

Docket No. XI/P06155US0 Serial No. 09/194,025 Form PTO-1449 INFORMATION DISCLOSURE Applicant: BOUQUET et al CITATION IN AN APPLICATION Filing Date: 2/12/99 Group Art Unit: Not assigned **U.S. PATENT DOCUMENTS** Document No. Name Class Subclass Filing Date Ex. In. Date FOREIGN PATENT DOCUMENTS Date Class Subclass Trans. Y/N Ex. In. Document No. Country RZ 0 242 272 A1 10/21/87 ン EPO (in French) WO 92/10563 6/25/92 WIPO (in French with 122 English abstract) WO 93/20200 WIPO 10/14/93 RZ RZ WO 91/18971 12/12/91 WIPO OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.) "The 12S adenoviral E1A protein immortalizes avian cells and interacts with the avian RB 12 product", Guilhot et al, Oncogene, 1993, Vol. 8, pages 619-624 "Human membrane cofactor protein (CD46) acts as a cellular receptor for measles virus", R7 Naniche et al, Journal of Virology, October 1993, pages 6025-6032 "Immortalization of human fibroblasts transformed by origin-defective simian virus 40", RZ Neufeld et al, Molecular and Cellular Biology, August 1987, pages 2794-2802 "Overexpression of human cyclin A advances entry into S phase", Rosenberg et al, RZ Oncogene 1995, Volume 10, pages 1501-1509 "Activation of Epstein-Barr virus latent genes protects human B cells from death by RI apoptosis", Gregory et al, Nature, Feb. 2, 1991, Vol. 349, pages 612-614 Date Considered Examiner

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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION			Docket No. 2	Docket No. XI/P06155US0		Serial No. 09/194,025	
			Applicant: BO	Applicant: BOUQUET et al			
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U.S. PATENT DOCUMENTS							
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FOREIGN PATENT DOCUMENTS							
Ex. In.	Document No.	Date	Country	Class	Subclass	Trans. Y/N	
RZ	0 242 272 A1	10/21/87	EPO (in French)			N	
RZ	WO 92/10563	6/25/92	WHO (in Frenc English abstract)				
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
RE	"The 12S adenoviral E1A protein immortalizes avian cells and interacts with the avian RB product", Guilhot et al, <i>Oncogene</i> , 1993, Vol. 8, pages 619-624						
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Rt Rt Rt	"Immortalization of human fibroblasts transformed by origin-defective simian virus 40", Neufeld et al, <i>Molecular and Cellular Biology</i> , August 1987, pages 2794-2802						
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